

10/784,418

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Search Results - Record(s) 1 through 8 of 8 returned.

- ☐ 1. [20040194161](#). 23 Feb 04. 30 Sep 04. Methods of transforming plants and identifying parental origin of a chromosome in those plants. [Ranch, Jerome P.](#), et al. 800/278; 800/320.1 A01H001/00 C12N015/82 A01H005/00.
- ☐ 2. [20030046724](#). 17 Jul 01. 06 Mar 03. Methods of transforming plants and identifying parental origin of a chromosome in those plants. [Ranch, Jerome P.](#), et al. 800/278; 435/6 C12Q001/68 A01H001/00.
- ☐ 3. [20020120961](#). 13 Nov 01. 29 Aug 02. Methods for transforming immature maize embryos. [Ranch, Jerome P.](#), et al. 800/293; 800/320.1 A01H005/00.
- ☐ 4. [6822144](#). 03 Nov 97; 23 Nov 04. Methods for Agrobacterium-mediated transformation. [Zhao; Zuo-Yu](#), et al. 800/320.1; 435/412 435/419 435/424 435/430.1 435/469 800/294. C12N015/84 A01H005/00 A01H005/10.
- ☐ 5. [6720475](#). 17 Aug 00; 13 Apr 04. Nucleic acid sequence encoding FLP recombinase. [Baszczynski; Christopher L.](#), et al. 800/278; 435/419 536/24.1 800/298. A01H005/00 C12N015/11 C12N015/00.
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- ☐ 7. [5981840](#). 24 Jan 97; 09 Nov 99. Methods for agrobacterium-mediated transformation. [Zhao; Zuo-Yu](#), et al. 800/294; 435/320.1 435/419 435/468 800/278. C12N015/00 C12N015/05 C12N015/84 A01H005/00.
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(L8 or L9 or L10 or L11) and L7	8

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L2 356068 MAIZE OR CORN

=> s Hi-II
L3 39 HI-II

=> s embryo
L4 190097 EMBRYO

=> s L1 and L2
L5 4233 L1 AND L2

=> s L5 and L3
L6 24 L5 AND L3

=> s L6 and L4
L7 6 L6 AND L4

=> s ranch j/au
L8 8 RANCH J/AU

=> s marsh w/au
L9 63 MARSH W/AU

=> s tomes d/au
L10 14 TOMES D/AU

=> s zhao z/au
L11 421 ZHAO Z/AU

=> s (L8 or L9 or L10 or L11) and L5
L12 6 (L8 OR L9 OR L10 OR L11) AND L5

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TI Agrobacterium tumefaciens-mediated ***transformation*** of
maize embryos using a standard binary vector system.

SO Plant physiology, May 2002. Vol. 129, No. 1. p. 13-22
CODEN: PLPHAY; ISSN: 0032-0889

AU Frame, B.R.; Shou, H.; Chikwamba, R.K.; Zhang, Z.; Xiang, C.; Fonger,
T.M.; Pegg, S.E.K.; Li, B.; Nettleton, D.S.; Pei, D.

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TI Agrobacterium tumefaciens-mediated ***transformation*** of
maize embryos using a standard binary vector system.

SO Plant Physiology, (2002) Vol. 129, No. 1, pp. 13-22. 31 ref. Publisher:
American Society of Plant Biologists.
ISSN: 0032-0889

AU Frame, B. R.; Shou, H. X.; Chikwamba, R. K.; Zhang, Z. Y.; Xiang, C. B.;
Fonger, T. M.; Pegg, S. E. K.; Li, B. C.; Nettleton, D. S.; Pei, D. Q.;
Wang, K.

L7 ANSWER 3 OF 6 CABA COPYRIGHT 2005 CABI on STN

TI Analysis of the functional activity of the 1.4-kb 5[prime]-region of the
rice actin 1 gene in stable transgenic plants of ***maize*** (Zea mays
L.).

SO Plant Science (Limerick), (1996) Vol. 116, No. 1, pp. 73-84. 28 ref.
ISSN: 0168-9452

AU Zhong Heng; Zhang ShiBo; Warkentin, D.; Sun BaoLin; Wu TiYun; Wu, R.;

Sticklen, M. B.; Zhong, H.; Zhang, S. B.; Sun, B. L.; Wu, T. Y.

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TI Agrobacterium tumefaciens-mediated ***transformation*** of
maize embryos using a standard binary vector system.
SO Plant Physiology (Rockville), (May, 2002) Vol. 129, No. 1, pp. 13-22.
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CODEN: PLPHAY. ISSN: 0032-0889.

AU Frame, Bronwyn R.; Shou, Huixia; Chikwamba, Rachel K.; Zhang, Zhanyuan;
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Nettleton, Dan S.; Pei, Deqing; Wang, Kan [Reprint author]

L7 ANSWER 5 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
TI Stable ***transformation*** of ***Hi*** - ***II*** ***maize***
using the particle inflow gun.
SO South African Journal of Science, (April, 1998) Vol. 94, No. 4, pp.
188-192. print.

CODEN: SAJSAR. ISSN: 0038-2353.
AU O'Kennedy, M. M. [Reprint author]; Burger, J. T.; Watson, T. G. [Reprint
author]

L7 ANSWER 6 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
TI Analysis of the functional activity of the 1.4-kb 5'-region of the rice
actin 1 gene in stable transgenic plants of ***maize*** (Zea mays L.).
SO Plant Science (Shannon), (1996) Vol. 116, No. 1, pp. 73-84.
CODEN: PLSCE4. ISSN: 0168-9452.

AU Zhong, Heng; Zhang, Shibo; Warkentin, Donal; Sun, Baolin; Wu, Tiyun; Wu,
Ray; Sticklen, Mariam B. [Reprint author]

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(2005) on STN

TI ***Maize*** ***transformation*** via microprojectile bombardment.
SO [Genetic improvements of agriculturally important crops : progress and
issues / edited by Robert T. Fraley, Nicholas M. Frey, Jeff Schell], p.
21-25
Publisher: Cold Spring Harbor, N.Y. : Cold Spring Harbor Laboratory, 1988.
Series: Current communications in molecular biology
ISBN: 0879693053.

AU Weissinger, A.; ***Tomes, D.*** ; Maddock, S.; Fromm, M.; Sanford, J.

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TI Transfer of foreign genes into intact ***maize*** cells with
high-velocity microprojectiles.
SO Proceedings of the National Academy of Sciences of the United States of
America, June 1988. Vol. 85, No. 12. p. 4305-4309 ill
Publisher: Washington, D.C. : The Academy.
CODEN: PNASA6; ISSN: 0027-8424

AU Klein, T.M.; Fromm, M.; Weissinger, A.; ***Tomes, D.*** ; Schaaf, S.;
Sletten, M.; Sanford, J.C.

L12 ANSWER 3 OF 6 CABA COPYRIGHT 2005 CABI on STN
TI Bar gene as a selection marker for ***maize*** ***transformation***

SO Maize Genetics Cooperation Newsletter, (1993) No. 67, pp. 54.
AU ***Zhao, Z.*** ; Lowe, K.; ***Marsh, W.***

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TI A quantitative assay for neomycin phosphotransferase activity in plants.
SO Analytical Biochemistry, (1990) Vol. 185, No. 2, pp. 319-323. 19 ref.
ISSN: 0003-2697

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TI Transfer of foreign genes into intact ***maize*** cells with
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SO Proceedings of the National Academy of Sciences of the United States of
America, (1988) Vol. 85, No. 12, pp. 4305-4309. 17 ref.
ISSN: 0027-8424

AU Klein, T. M.; Fromm, M.; Weissinger, A.; ***Tomes, D.*** ; Schaaf, S.;

Sletten, M.; Sanford, J. C.

L12 ANSWER 6 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
TI ***MAIZE*** ***TRANSFORMATION*** VIA MICROPROJECTILE BOMBARDMENT.
SO (1988) pp. 21-26. FRALEY, R. T., N. M. FREY AND J. SCHELL (ED.). CURRENT
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COLD SPRING HARBOR LABORATORY: COLD SPRING HARBOR, NEW YORK, USA. ILLUS.
PAPER.
ISBN: 0-87969-305-3.
AU WEISSINGER A [Reprint author]; ***TOMES D*** ; MADDOCK S; FROMM M;
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